

SAS Superstructure

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 201 Const Calendar Day: 769 Date: 17-Oct-2011 Monday Inspector Name: Iranmanesh, Abbas Title: Transportation Engineer

Inspection Type: Intermittent

Shift Hours: 07:00 am 05:30 pm **Break:** 00:30 **Over Time:** 02:00

Federal ID: Location:

Reviewer: Schmitt, Alex Approved Date: Status: Submit

Weather

Temperature 7 AM 60 - 70 **12 PM 4PM** 80 - 81 **Precipitation** None **Condition** Clear

Working Day 🗸 If no, explain:

Diary:

Work description.

ABF Crews activities:

1- The crews continued working At Pier W2 with respect to some of the following submittals

- •ABF-SUB-2171R01, "PWS Restraint System at Pier W2".
- ABF-2283R00, "Cable Erection Plan-Secondary PWS Hauling System".
- •ABF-SUB-002019R02, "West End Tramway".
- •ABF-SUB-002506R00, "Cable Erection Plan-W2 Transfer Arms".
- •ABF-SUB-002393R00, "Pier W2 Access Platform".

INSTALLATION:

- •The ABF crews stopped installing the grease cap of the Macalloy rods at Hinge-K until the connecting bolts are provided.
- •The ABF crew continue putting in the place the final pieces of the Secondary Hauling System, the plate shown as Details 10 and 11 on sheets No. DE419HT, DEDE419IT of the submittal ABF-SUB-2171R01. This plate will transfer the PWS into the slots of the saddles. Some repair is being done on theses plates which has been very time consuming.
- •The Electrical work is being continued. The ABF electrician has provided necessary electrical wiring for the lights and alarming bell. The bell will be located at four positions and is activated as long as PWS is being hauled.
- The ABF crews stopped painting of the steel sections which are added later for frames stability of the Secondary Hauling System.
- •A sample PWS was pulled along the W-line short span catwalk and connected to the trolley of the secondary system for testing of this system. The PWS was hauled along the secondary hauling system by the rope and winch system. It was found that two vertical rollers are needed for the sides of the jacking saddle. ABF might add another one at the middle of the jacking saddle. More protection is provided for PWS at the corners where it might slide away from the vertical rollers at the saddles position.
- •ABF crews are preparing some timber block support as shown on the drawing sheet No. DE419HT.
- •The ABF crew completed the scaffolding if front of the jacking saddle.
- 2- The attached pictures show the detail of the performed activities.

NOTE: During the testing process the ABF Engineer Levi Gatsos, the superintendents, Jerry Kent and Scot Smith were present.

ABF crew involved in the Secondary hauling system

ddrRptbyBidltem

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Run date 21-Nov-14

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

Suspension Bridge

Time 12:55 PM

Daily Diary Report by Bid Item Job Name: 04-0120F4 Inspector Name Iranmanesh, Abbas Diary #: 201 Date: 17-Oct-2011 Monday Timber Block Support: -Froylan Ruiz -Jose Prado Assembly Plate of the Hauling System -Jerry Kubala -Rigoverto Garcia -Jose Torres Electric work -Ron Knarr 04-0120F4 **ERECT STRUCTURAL STEEL (BRIDGE)** Bid Item: 051 0-000-000.051 AMERICAN BRIDGE/FLUOR, A JV 04-0120F4 Bid Item: 060 E-W2C-WDS.060 E Line W2 Cap West Deviation Saddle AMERICAN BRIDGE/FLUOR, A JV Labor Dispute RT Hrs OT Hrs DT Hrs Total Remarks Trade Class Name Contractor: AMERICAN BRIDGE/FLUOR, A JV Ironworker **FOR** JERRY KUBALA 0.00 2.00 0.00 2.00 Semi-Skilled Laborer FOR JOSE AVILA 0.00 2.00 0.00 2.00 **RON KNARR** 8.00 0.00 0.00 8.00 Ironworker APP JOSE TORRES 8.00 2.00 0.00 10.00 Ironworker JNM RIGOVERTO GARCIA 8.00 2.00 0.00 10.00 Semi-Skilled Laborer JNM JOSE PRADO 1.00 2.00 0.00 3.00 Semi-Skilled Laborer JNM 0.00 3.00 FROYLAN RUIZ-AYALA 1.00 2.00 Equipment Rental Company **Equipment ID** Description RT Hrs OT Hrs ST Hrs IT Hrs Remarks Dispute Contractor: AMERICAN BRIDGE/FLUOR, A JV *E0300406 No 2.00 0.00 0.00 0.00 04-0120F4 Bid Item: W-W2C-WDS.060 W Line W2 Cap West Deviation Saddle 060

E-W Line Cross Over W2 Cap Jacking Saddle

Attachment

04-0120F4



AMERICAN BRIDGE/FLUOR, A JV

AMERICAN BRIDGE/FLUOR, A JV

Bid Item:

060

X-W2C-JKS.060









































